•	25X1 Approved For Release 2003/0	 8/06 : CIA-RDP82-0045	57R006900590009 ₁ 7	25X1 ′
A 3	IN FORD A TIE	DN REPORT	_	$\frac{1}{25X1} \mathcal{F} \mathcal{V}$
	INTELLOPALNINFORMATIC	TO SER SERVICE CONTRACTOR	CD NO	Le
3 0 00 (167	Gush folctov Unlast)		DATE DISTR	11 March 1952
SUBJECT	Stalin Aircraft Engine Plant No at Holotov	19	NO. OF PAGES	2
PLACE ACQUIRED 5X1		. E.S	NO OF ENCLS.	ı
DATE OF INFO.		, <u>"*</u> ******	SUPPLEMENT TO REPORT NO.	25X1
OF THE PHITED S	ORTAINS INFORMATION APPOPULES THE MATICPAL DEFENSE FALLS, WITHIN THE FEARING OF TISLE 18. SECTIONS 705. S. COOL 98 AGENDED 115 TRANSISSION OR REVELLY HIS TRANSISSION OR REVELLY HIS TO BE RECEIVED AS THE TOTAL PROPERTY OF OR RECEIVED AS THE TOTAL SECTION OF THIS FORM IS PROPIDED TO A	THIS IS UNEW	ALUATED INFORMATI	ION ·
IS PROFITY TO B	THE REPRODUCTION OF THIS FORM IS PROPERTED.	••	25X1	
X1 X1 X1	mated that about eight radial	l engines were built or the shipment of engines were built ble row radial engine he test stand each of the test stand each of the test stand each of the fall of 19kg in V form were product r double row radial goods were also probe plent would be reference.	t at Plant No 19. engines per day in 1946/ nes and V-shaped and at that time day at the beginn however, a lod during the wi acture of in-line 9 a small number ced, but the orig engines per day. oduced. Soviet we	From 25X1 1947. 25X1 12- 170m 25X1 170m 25X1 170m 25X1 170m 25X1 170m 17
X1	the test runs of the engines I the finis liovosibirsk. Plant No 33 was	lasted from 60 and 9 shed engines were sh s the only supplying	hipped to Saratov	and
~	3,500 working two shifts. day shift and 1,000 each to the a total of 6,000 to 7,000 work	reporte	reported 3,00 d 1,500 assigned reported (4)	
	Comments. 1) See Annex for location and lay to be correct for the location the installation cannot be ver the installation in Kolotov of d and presumably ASA-90 type engradial engins are being built	of the plant. The rified for lack of c louble row radial en times in addition to	o data on the lay comparable informations is confirmation the ASh-21 sinct	out of ation. oc. ASh-82
STATE ARMY #X		NTIAL/ TRIBUTION PARENCEN		25X1
	Approved For Release 2003/0	Annual Control of the	2 JUL 1978 /	25X1

CONFIDENTIAL	25X1
CENTRAL INTELLIGENCE AGENCY	25X1

engines is reported for the first time, and although this production may appear improbable at this plant, the statement may nevertheless be correct. It was reported that finished engines were send to Novosibirak, and it is known that a YAK design fitted with in-line engine was built there. YAK trainers fitted with ASH-21 engines were built at that time in Saratov.

(3) Plant No 33 where carburetors are manufactured was reported previously as a plant supplying Plant No 19.

(4) The numbers given for the plant's workforce are believed to be too low since the installation is one of the largest Soviet aircraft engine plants.

*Molotov (58-00N, 56-15E), Molotov Oblast

	1	25X
Confidential -		2071